Amendment to the Specification

Change paragraph 0002, as follows:

[0002] An axial gap electronic motor is an electronic motor in which a pair of rotors ~~are~~ is opposingly disposed in an axial direction at both sides of a disc-shaped stator with predetermined gaps, as shown in, for example, prior art example 1 (Japanese Patent Application Publication No. S60-128838). This axial gap electronic motor can be shortened in its length in the axial direction as compared with a radial gap electronic motor, and includes the advantage of being capable of making the electronic motor itself thin.

Change paragraph 0038, as follows:

[0038] As a more preferable mode, a pair of the above described rotors ~~are~~ is provided at a left and a right with the above described stator therebetween, whereby by constructing the insulator by dividing it, each of them only has to be produced individually, and therefore, the productivity, cost and production quality can be improved as compared with the case in which it is designed integrally with the stator iron core.

Change paragraph 0072, as follows:

[0072] The connecting wire support members 55 and 56 are provided with twining portions 58a to 58c for part of the connecting wire 71 to be wound around. The twining portions 58a to 58c are provided for the respective connecting wire housing grooves. Accordingly, in this example, the one twining ~~portions~~ portion 58a is provided corresponding to the connecting wire housing groove 551 at the side of the connecting wire support member 55, and the two twining portions 58b and 58c are provided corresponding to the connecting wire housing grooves 561 and 562 at the side of the connecting wire support member 56.